

POLY HOUSES

polyhouses.com

Catalogue & Price List 2016



Standard Polyhouse



'Euro' Polyhouse



Multi Span Polyhouse

Single tunnels
to multispans:
a range to suit
your needs

www.polyhouses.com

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Case studies

Single Span – Euro

Baldwins Nurseries Location: Liss, Hampshire



These are 7 metre Euro tunnels which give excellent working room at the sides, as well as utilising all floor space to the maximum. They are simple to build and there's a large range.

- **Single Span – Standard**

Ferring Nurseries Location: Worthing, West Sussex



A STANDARD tunnel put to maximum use. It gives economical coverage, good clearance for working and is very easy to self-erect. There's a large range of sizes - this one is 18 feet wide.

- **Multilink CBV**

Liss Forest Nurseries Location: Liss, Hampshire



There is maximum usable space in this tall, straight-sided and clean looking structure - a Multilink CBV. The high gutter valley gives excellent clearance and the vertical sides allow access on any side. The cross-bracing is standard and is perfect for hanging baskets, irrigation or shade netting.

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About Us

- Who are Polyhouses.com?

We are a division of Fordingbridge plc who are one of the UK's first and largest manufacturers of both single span and Multispan Polyhouses. We have over **50 years' experience** of Polyhouse manufacture and construction.

- What do we manufacture?

We manufacture a vast range of wide single span, Polyhouses and a full range of multispan Polyhouses.

- How do we manufacture?

Our advanced purpose-built factory is located on the main A27 at Fontwell in Sussex. Our equipment includes two purpose designed large radius bending machines, one automatic small radius bender and tube swaging, punching and cropping machines. We have four automatic sawing machines and a full range of sheet and plate metalwork facilities. In addition we have excellent tube welding along with light and heavy metalwork facilities. This allows us to have complete control of manufacture giving high quality at very competitive prices.



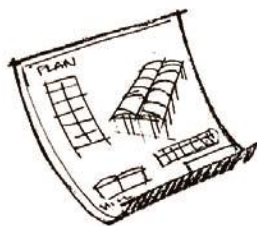
Selecting the right Polyhouse

We have attempted to make these pages as informative as possible to give you all the information you need to select, cost and order a Polyhouse from us. We suggest you continue reading the following pages which explain how our designs work for you and the differences between our Euro, Standard and Multispan ranges. If you have access to the internet, our website www.Polyhouses.com includes case studies which cover most of our product range.

The perspective drawings on each page give an idea of scale and illustrate the bracing layout and optional timber end frame arrangement. We separate these from the main Polyhouse to enable you to source your own timber if so desired.

• Planning

In nearly all instances planning permission needs to be obtained for these types of building. We are happy to supply drawings of the relevant Polyhouses showing the necessary dimensions, on the understanding that the order will be confirmed with ourselves on receipt of the necessary permissions. Our investment in a tailor made CAD drawing computer package enables us to give you a very rapid response for this work.

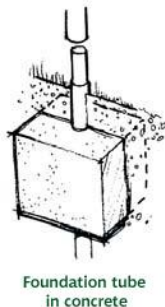


• Dimensions

All Polyhouses dimensions are quoted centre of foundation tubes down the length of the building. Single span foundation tube measurements are given as the outside dimension across the hoop span at ground level. On multispan the inner span dimensions given are centre of gutter to centre of gutter.

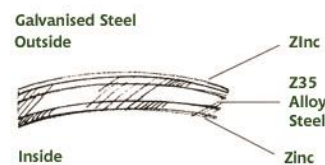
• Foundations

We recommend that all our Polyhouses be anchored in concrete foundations. Actual base sizes are covered in our Instructions, but as a guide you will need 1 cubic metre for every 10 foundation tubes. A 7m x 18m would therefore need around 2 cubic metres. For larger projects we would normally use ready-mix. A 20 Newton metre/GEN3 mix should be ordered. A ready mix load is normally 6 cubic metres so you will need to work fast! For larger sites we would suggest you hire a mechanical auger with a 500mm bit. A tractor-mounted unit with hydraulic lift is available from many plant hire companies.



• Our Designs

All Polyhouses use large diameter, high tensile steel tube manufactured by our UK steel suppliers to Z35 specification. This means that it has a much higher bending resistance than standard mild steel tube and is therefore stronger in use. The large diameters give additional strength for resistance to wind and snow loads. Most foundation tubes have a 2mm plus wall thickness. The foundation tubes are a key part of the Polyhouse and it is vital to ensure strength in this area. All tubes are galvanized inside and out for maximum corrosion prevention. In normal conditions we have seen our Polyhouses exhibit little serious corrosion, even after 20 years use.



Fordingbridge pioneered the use of swaged joint systems in Polyhouse design and use this extensively throughout our Polyhouses. A swage is where the tube end is reduced in diameter for approximately 100mm along its length. This allows tubes to sleeve together giving a low cost, extremely strong joint which is fast to assemble. The foundation tubes to hoops, the hoops themselves and the ridge and cross-braces use this swage system. All Polyhouses have corner windbrace diagonals and most have an additional gable end roof diagonal support.



• Cladding

The hoop circumference of each Polyhouses shown to calculate the width of cladding required. The cladding prices outlined on each page takes into account trenching of the polythene or netting at the sides of the tunnel, unless a ground level rail is used. If providing your own cladding, you must add at least 0,75m (2ft 6ins) each side to trench into the ground, or at least 0.3m (1ft) if cladding to a side rail. Please note that anti-hot spot tape is included in the price of the polythene when ordered with a new Polyhouse framework.



• Ventilation

Our Polyhouses are much better sealed than a conventional glasshouse and therefore ventilation and air circulation are important factors when choosing a particular Polyhouse

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Option Information

Polyhouses.com offer a comprehensive range of options to add to your choice of Polyhouse framework, to give you the ideal growing environment for your crop. The Polyhouse steel framework kit includes foundation tubes, hoops ridge and bracing as well as all necessary fittings, including those for attaching timber end frames.

On Multispan Polyhouses gutters are included.

Timber End Frames

Single span Polyhouses are available with or without timber end frames, allowing you the option of designing or supplying your own end frame arrangement. The standard frame supplied is depicted on the relevant model specification.



Cladding for Polyhouses

Please note we strongly recommend the use of anti-hot spot tape between the steel tunnel frame and all claddings. To this end, this tape is included in the price of the cladding option when purchasing a new structure.

Anti hot-spot tape is a white polyester-faced foam tape, backed with an adhesive to fix it securely to the upper surface of the steel hoops. The shiny polyester face has a low co-efficient of friction and helps to reduce abrasion between the steel hoop and polythene cover. The white surface of the tape reflects light and, with the foam insulation, prevents heating of the film by the steel framework. The use of foam tape can extend the life of these polythene films by at least one year. It is important that anti- hotspot tape is replaced every second cladding, as the expected lifetime of the tape is 6-8 years.

2) BPI Visqueen film

bpi Visqueen Lumisol 'Clear' 5S

Clear cover incorporating UV 'Transparent' characteristic. This cover transmits a high percentage of UV light which can assist the colour, flavour and fragrance in a wide range of flower and full crops.

bpi Visqueen Lumisol 'Diffused' 5S

Very high diffusing cover incorporating UV 'Transparent' characteristic. This transmits a high percentage of UV light which can assist the colour, flavour and fragrance in a wide range of flower and full crops.

In addition, UV transparent films promote plant anti-oxidants, which are good for health, and encourage stronger plants. This greatly benefits plant raisers and young plant growers as stronger plants can be easier to plant out thus saving time and raising productivity.

3) Netting sheets for Polyhouses

These can be made from either Black tape net or Green monofilament net, sewn to size as required.

Other commonly used coverings:

XL Polythene

Alternatively to Visqueen films, XL offer a complete range of polythene to suit your growing requirements, and incorporate technologies to increase the strength of their films as well as offering all the features and benefits of other polythene films.

Please contact us for general enquiries or for agent details on:

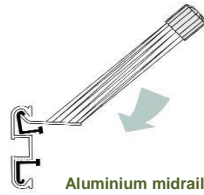
3 **01243 554455** fax 01243 554433 **info@fordingbridge.co.uk**

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Option Information

- Ventilation

Ventilation is vital for growth, disease control and for nursery stock and bedding plant hardiness. Polyhouses.com offer a wide choice of options. Side ventilation requires the fitting of either a timber or aluminium mid rail. Prices are shown as an option with each Polyhouse on the relevant page.



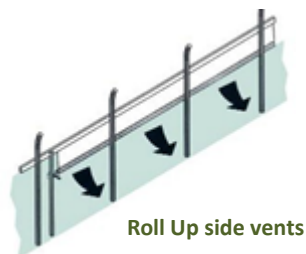
Timber rails are a low cost, simple system, easy to use, although slightly more time consuming to re-use. The edge of the film is wrapped around a batten which is then nailed to a timber rail bolted to the Polyhouse frame.

Aluminium rails are an extruded grip rail cladding system for secure flexible sheeting. A base extrusion is secured to the structure framework and the cladding film stretched over it. The extruded aluminium infill section is then inserted into the base securing the film between the two components. Grip rail is extremely versatile and can be used with a wide range of different film thicknesses, simply using a different infill to match the cladding material used.

These mid rails come complete with rail for each side of the relevant structure including a minimum 1.2m (94ft) return at each end. Fittings for fixing to the steel framework are also included. The height of these vents is dependent on the hoop profile, though on Euro Polyhouses this would normally be around 1.2 (4ft).

Roll Up Side Vents were introduced by Fordingbridge more than 20 years ago and immediately won two major innovation awards.

The system works by the film being wound around a tube, which is normally turned manually by a small gearbox unit. It can also, in certain situations, be electrically operated. It is very clean, neat system and can work on a curved side if required. The unit, when manually used, would normally operate from within the Polyhouse. These vents can be retro-fitted to any Polyhouse if required. The polythene is kept taut at all times and gives a very neat finish.

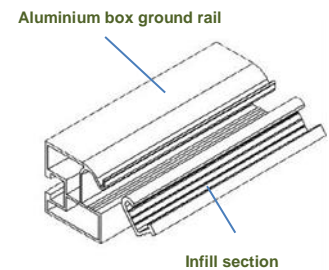


- Gable-End Vents

Apart from using doorway apertures, the larger Polyhouses can benefit from our effective butterfly vents. These can be arranged at high level, or low level, either side of the doorways in most Polyhouses. Gable-end vents have a simple spring loaded 3-position hinge stay for variable ventilation rates. Panels are joinery made from pressure treated timber. Other permutations may be possible on certain Polyhouses. Do not forget that our roll up sides can be used on gable ends of multispans if there are not too many door apertures.

- Ground Rails

Polyhouses.com offers a range of aluminium and timber ground rail kits. These can generally be fitted to any make of tunnel provided the foundation tubes are concreted in the ground and the hoop is fixed to the foundation tube.



Aluminium box ground rails are a quick and easy system for fixing sheets that cannot be buried in the ground, though a little bit of practice is useful beforehand. Kits comprise aluminium extrusions for clamping to the tunnel frame, fixing bolts and infills.

Timber ground rails are a cheaper alternative and are essential to secure a lift-up side vent. Kits comprise 75mm x 50mm timbers for clamping to the tunnel frame, fixing bolts and battens.

All kits include the necessary components for both sides of a structure.

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Option Information

- Cross-bracing

This is available as optional extra (although some Polyhouses include it as standard): it is a horizontal and vertical bracing arrangement across the span of a hoop. It can increase the resistance to snow and wind loadings particularly in exposed positions and can in some instances be used as a 'crop support' for the hanging of baskets/containers and irrigation lines.



Single hinged door

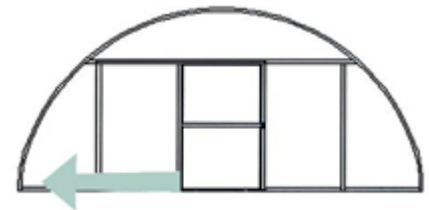
- Doors

For smaller tunnels many customers will make simple end flaps using their own timber and the polythene supplied with the structure. We can supply joinery made timber doors, either single or double, low cost hinged, or sliding.



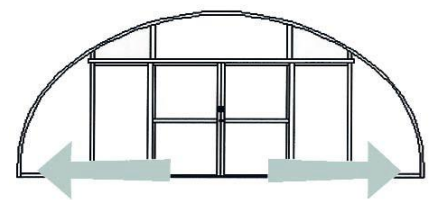
Double hinged door

The small tunnels (up to 18ft/5.5m wide) can normally only fit hinged doors because of the lack of width for sliding. For these smaller tunnels the standard door panels are 2m high and approximately 1.2m wide. For tunnels 21ft and wider, the doors are 2.1m high.



Single sliding door

For high specification structures and where timber is considered undesirable we can supply aluminium framed sliding doors, clad with flexible film or rigid polycarbonate, both with an aluminium base panel.

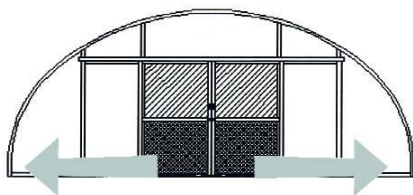


Double sliding door

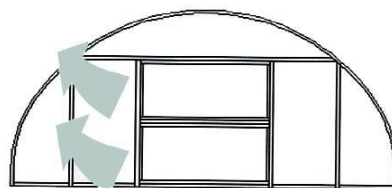
All door kits come complete with all parts required: hinges, screws, handles and on sliding doors our extruded aluminium top track and steel base rail.

Please note that door kits **do not** include timber end frames.

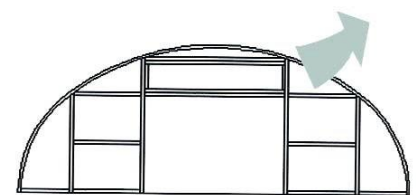
Suitable door and louvre options are given on the individual Polyhouse pages.



Double sliding aluminium



Double Louvre



Over-lintel louvre

Health & Safety

Polyhouses.com is committed to ensure the Health, Safety and Welfare of everyone involved in the building and recladding of our Polyhouse structures.

It is our policy to implement all means possible to achieve this commitment and, therefore, ongoing research is being done within the company to design out the risks so far as is reasonably practicable.

Historically, Polyhouses have always been built without much attention to the risks of falls from height. The Health and Safety Executive and Polyhouses.com are taking a keen and pro-active interest in establishing safe systems of work for these tasks.

Single span Polyhouses should be relatively easy to build and clad without any special equipment.

Height access equipment may be needed on higher sided polytunnels and, therefore, risk assessments by a competent person should be carried out and control measures put into place where necessary.

'Walking the Gutters' will not be necessary as access to both sides of the polytunnel can usually be achieved by working from ground level and, therefore, the polythene sheet can be pulled over the framework safely.

Twin and Multispan Polyhouses require far more safety measures to be implemented to ensure the safety of personnel.

The highest risk of falls from height on these Polyhouses is when operatives are gaining access to, walking in and working from the valley gutters. These hazards cannot be eliminated as the only viable safe system of working the gutter is to fix safety nets to the structure either side of the valley gutter to prevent anyone falling to the ground.

It has been established that the most efficient layout of the nets is to have one either side of the valley gutter fixed to each stanchion at the gutter and tied off in an upward direction to the ridge bar to maintain an incline of the nets.

If cladding/recladding a twinspan polytunnel, two nets will be used as shown below.



If building or refurbishing a Multispan structure then a minimum of four nets will be required. When the first two spans have been successfully clad the two nets can be moved to the next unprotected valley gutter.

Under no circumstances should walking the gutter of a clad framework without netting underneath be deemed a safe working platform.

Old polythene, due to age and ultra violet breakdown, becomes very brittle and will not sustain the load of someone falling against it.

Similarly new polythene may seem strong enough but if pierced a tear line will form if a load is applied.

These structures have fragile roofs and any access for maintenance or repair must be carefully risk assessed and work carried out by trained and competent people.

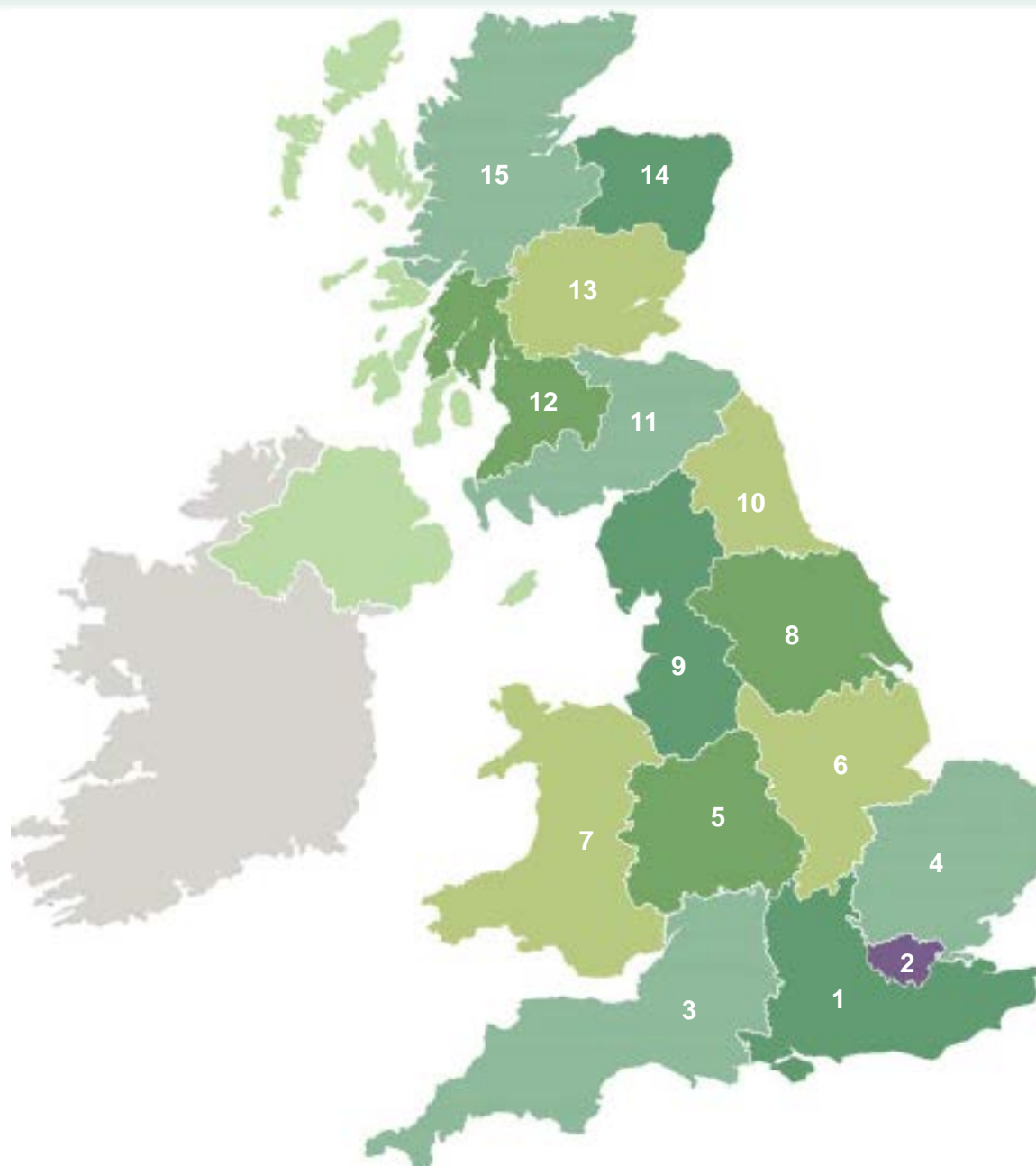
If you have any further concerns about Health & Safety and our Polyhouses, please contact us using the details given below.

Please contact us for general enquiries or for agent details on:

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Delivery



Delivery Charges effective from 2015

1	South East	£150
2	London	£150
3	South West	£250
4	East England	£175
5	West Midlands	£200
6	East Midlands	£225
7	Wales	£250
8	Yorkshire & Humber	£275
9	North West England	£300
10	North East England	£350
11	South West Scotland	£400
12	Strathclyde	£450
13	Central Scotland	£500
14	Grampian	£525
15	Highlands	£550

Delivery

For peace of mind, our own transport team handle the UK mainland deliveries, which are normally within two to three weeks of order.

Delivery Charges

All single span Polyhouses from our Euro and Standard ranges are subject to delivery charges. Please use the illustrated guide on this page to calculate your delivery charge. Don't forget that prices exclude VAT.

The Polyhouses.com range

- The Single Span Range

Euro Polyhouses

For the customer where side clearance is vital for access or ventilation.

Our superb design has allowed us to manufacture the complete range with identical outer hoop profiles, giving us manufacturing economies and reflecting the savings back to the grower. All hoops are completely vertical for the first 1000mm (3ft 3ins) from ground level. This gives the best possible clearance for access or for plants. It assists ventilation where side rails set at up to 1200mm (4ft) do not cause rain to drip into the structure. All Polyhouses, with the exception of the 5m span, use 60mm Z35 high tensile steel tube, galvanized inside and outside for maximum corrosion prevention.

Standard Polyhouse

These are very low cost, yet high quality structure frames using large diameter Z35 tube, all with single ridge and all set on swaged foundation tubes. This arrangement means the Polyhouses are fast to build and have a very secure anchorage to the ground. They all have excellent side clearance and 'shoulder room'. These Polyhouses have a lower height profile which can be an advantage for planning permission purposes.

The Multispan Range

Fordingbridge have manufactured a wide range of Multispan Polyhouses for over 50 years. The range is now the largest available, from low cost twin spans to the highest specification multispan.

The **Multilink** is a cost-effective high specification structure but with aluminium gutters and lintels which incorporate Fordingbridge grip rail. Multilink structures are available in both 21ft (6.4m) spans and 26ft (7.9m) spans in width and 8ft (2.44m) section in length. Optional cross-braces allow crop support or mounting for irrigation or hanging baskets if required.

The **Multilink CBV** range also has aluminium gutters with grip rail cladding systems. They have completely vertical sides to the gutter height of 8ft (2.44m). Eave gutters are included on all Multilink CBV Polyhouses. Cross-braces for crop support are included as standard. Timber is completely eliminated from this structure with extensive use of steel and aluminium for side rails and end frames.

- How to Order

Please contact one of our several Agents based across the country for general and enquiries and orders.

(See back page for details)

Our Agents will be delighted to advise you where possible on your choice of structure. Once you have made your choice of span, choose the length and add the options you require from the list.

Don't forget to see our delivery page for details of delivery charges and remember that our prices do not include VAT.

- Terms

All our structures are manufactured by us to your order. Our deliveries are usually made within three to four weeks from order. Payment for your Polyhouse will be required with your order. Don't forget that our prices do not include VAT which must be added to all UK deliveries.

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It is our continuing policy to develop and improve our range and we reserve the right to amend prices and specifications without prior notice.

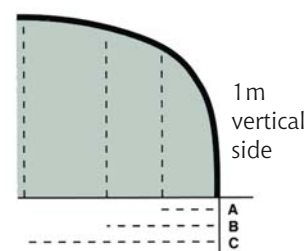
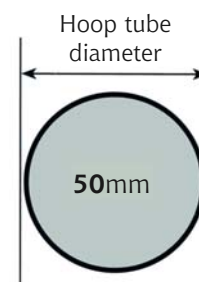
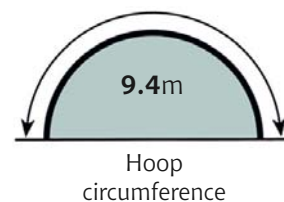
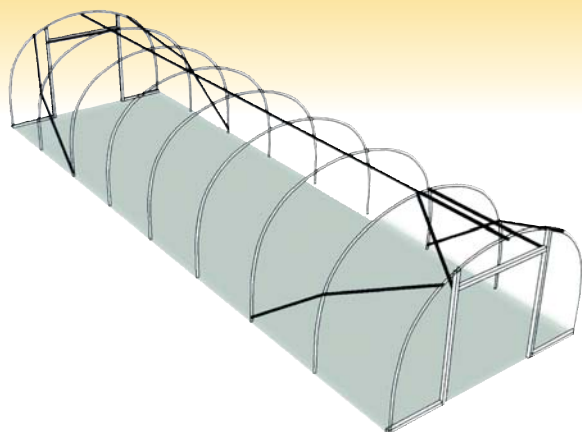
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5m EURO single span

5m



5m (16ft 6ins) wide polyhouse

- Vertical side height: 1 metre
- Ridge height: 3.1 metres
- Hoop spacing: 2 metres

	Distance in from side	Headroom
A	1.0m	2.6m
B	1.5m	2.9m
C	2.5m	3.1m

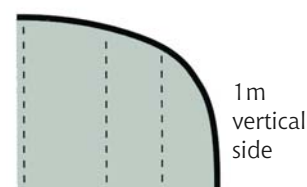
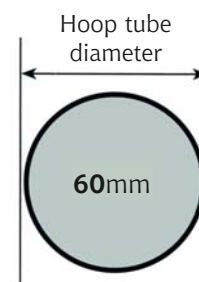
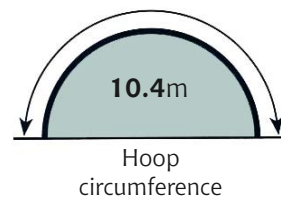
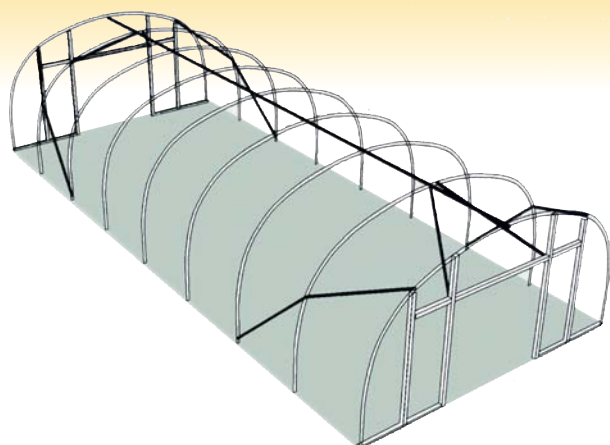
OPTION	LENGTH IN METRES - PRICES IN £ STERLING (Vat to be added)													
Length of Structure	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Steel Framework	826	927	1,022	1,109	1,210	1,305	1,397	1,492	1,588	1,679	1,775	1,872	1,971	2,066
Timber End Frames	146	146	146	146	146	146	146	146	146	146	146	146	146	146
Claddings														
Lumisol 'Clear'	205	232	258	285	312	339	371	398	425	451	478	505	532	558
Lumisol 'Diffused'	215	244	272	300	328	356	390	418	446	475	503	531	559	587
Netting	359	406	454	501	548	595	648	696	743	790	838	885	932	980
Side Ventilation Kit														
with Timber Rails	652	682	748	812	870	914	970	1,014	1,072	1,130	1,188	1,238	1,296	1,332
with Aluminium Ra	678	723	797	868	914	966	1,029	1,089	1,154	1,220	1,266	1,323	1,389	1,440
Ground Rail Kit														
Timber	134	164	166	192	220	222	248	278	280	306	334	336	362	392
Aluminium box rail	158	193	200	230	263	270	301	336	342	373	406	413	444	478
Cross Bracing Kit														
Aluminium box rail	104	130	156	182	208	234	260	286	312	338	364	390	416	442
Timber Door Kit														
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	232	232
Single Sliding	190	190	190	190	190	190	190	190	190	190	190	190	190	190
Timber Louvre Kit														
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	270	270

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6m EURO single span

6m



6m (20ft) wide polyhouse

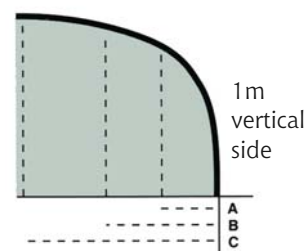
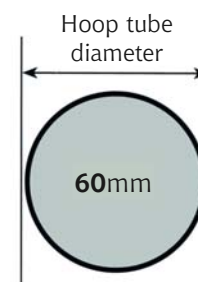
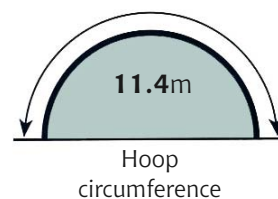
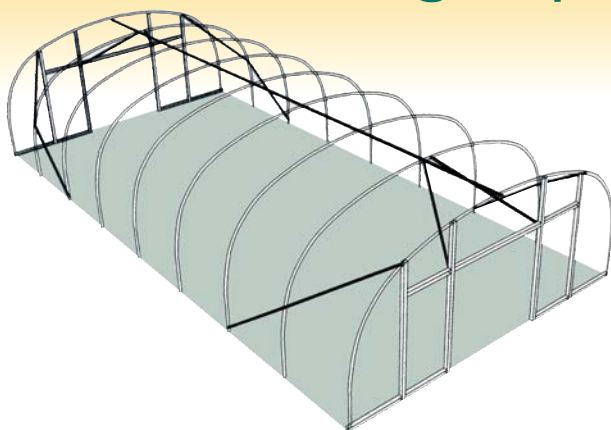
- Vertical side height: 1 metre
- Ridge height: 3.2 metres
- Hoop spacing: 2 metres

	Distance in from side	Headroom
A	1.0m	2.6m
B	2.0m	3.0m
C	3.0m	3.2m

OPTION	LENGTH IN METRES - PRICES IN £ STERLING (Vat to be added)													
Length of Structure	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Steel Framework	866	965	1,064	1,147	1,246	1,341	1,431	1,535	1,624	1,714	1,807	1,903	2,002	2,097
Timber End Frames	290	290	290	290	290	290	290	290	290	290	290	290	290	290
Claddings														
Lumisol 'Clear'	254	286	324	356	388	420	458	490	522	554	587	624	656	689
Limusol 'Diffused'	267	301	341	375	409	442	482	516	550	584	617	657	691	725
Netting	416	470	529	583	637	690	750	803	857	911	965	1,024	1,078	1,131
Side Ventilation Kit														
with Timber Rails	652	682	748	812	870	914	970	1,014	1,072	1,130	1,188	1,238	1,296	1,332
with Aluminium Ra	678	723	797	868	914	966	1,029	1,089	1,154	1,220	1,266	1,323	1,389	1,440
Ground Rail Kit														
Timber	134	164	166	192	220	222	248	278	280	306	334	336	362	392
Aluminium box rail	158	193	200	230	263	270	301	336	342	373	406	413	444	478
Cross Bracing Kit														
Aluminium box rail	120	150	180	210	240	270	300	330	360	390	420	450	480	510
Timber Door Kit														
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit														
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	270	270

7m EURO single span

7m



7m (23ft) wide polyhouse

- Vertical side height: 1 metre
- Ridge height: 3.3 metres
- Hoop spacing: 2 metres

	Distance in from side	Headroom
A	1.0m	2.6m
B	2.0m	3.0m
C	3.5m	3.3m

OPTION	LENGTH IN METRES - PRICES IN £ STERLING (Vat to be added)													
Length of Structure	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Steel Framework	884	986	1,085	1,175	1,278	1,377	1,478	1,570	1,667	1,762	1,868	1,958	2,061	2,158
Timber End Frames	280	280	280	280	280	280	280	280	280	280	280	280	280	280
Claddings														
Lumisol 'Clear'	260	292	324	356	394	426	458	490	528	560	592	630	662	694
Lumisol 'Diffused'	273	307	341	375	414	448	482	516	555	589	623	663	696	730
Netting	422	476	529	583	642	696	750	803	863	917	970	1,030	1,083	1,137
Side Ventilation Kit														
with Timber Rails	652	682	748	812	870	914	970	1,014	1,072	1,130	1,188	1,238	1,296	1,332
with Aluminium Rails	678	723	797	868	914	966	1,029	1,089	1,154	1,220	1,266	1,323	1,389	1,440
Ground Rail Kit														
Timber	134	164	166	192	220	222	248	278	280	306	334	336	362	392
Aluminium box rail	158	193	200	230	263	270	301	336	342	373	406	413	444	478
Cross Bracing Kit														
Aluminium box rail	152	190	228	266	304	342	380	418	456	494	532	570	608	646
Timber Door Kit														
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit														
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	270	270

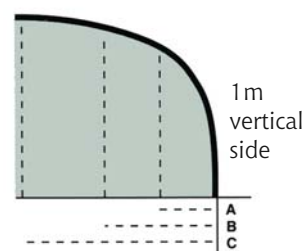
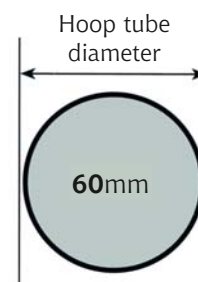
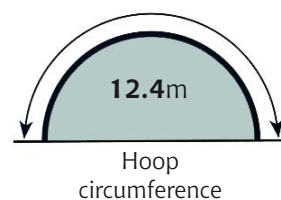
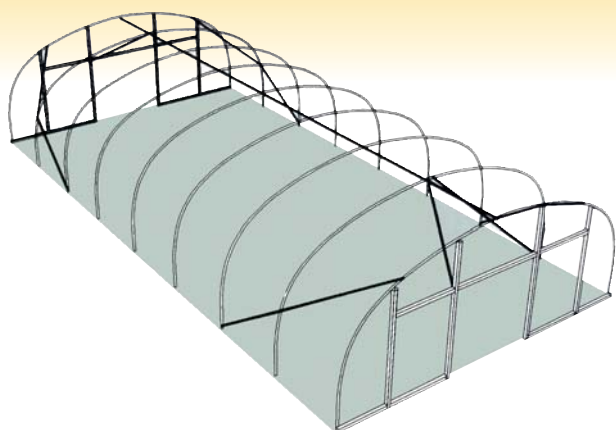
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8m EURO single span

8m



8m (26ft) wide polyhouse

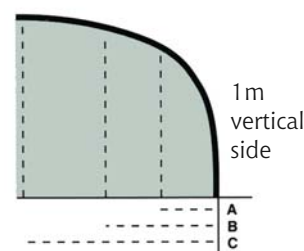
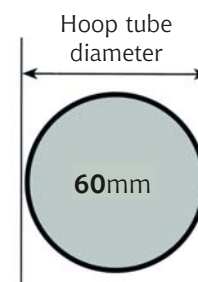
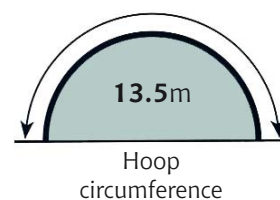
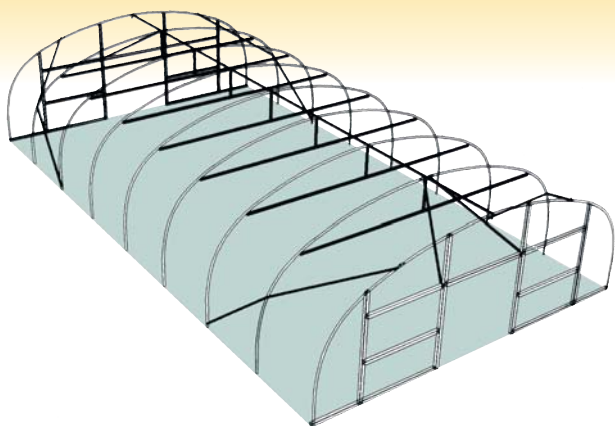
- Vertical side height: 1 metre
- Ridge height: 3.4 metres
- Hoop spacing: 2 metres

	Distance in from side	Headroom
A	1.0m	2.6m
B	2.0m	3.1m
C	4.0m	3.4m

OPTION	LENGTH IN METRES - PRICES IN £ STERLING (Vat to be added)													
Length of Structure	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Steel Framework	889	992	1,091	1,181	1,285	1,384	1,485	1,586	1,676	1,786	1,870	1,969	2,072	2,171
Timber End Frames	304	304	304	304	304	304	304	304	304	304	304	304	304	304
Claddings														
Lumisol 'Clear'	260	292	330	362	400	432	464	502	534	566	604	636	674	706
Limusol 'Diffused'	273	307	347	380	420	454	488	527	561	595	634	668	708	742
Netting	422	476	535	589	648	702	755	815	869	922	982	1,035	1,095	1,148
Side Ventilation Kit														
with Timber Rails	652	682	748	812	870	914	970	1,014	1,072	1,130	1,188	1,238	1,296	1,332
with Aluminium Ra	678	723	797	868	914	966	1,029	1,089	1,154	1,220	1,266	1,323	1,389	1,440
Ground Rail Kit														
Timber	134	164	166	192	220	222	248	278	280	306	334	336	362	392
Aluminium box rail	158	193	200	230	263	270	301	336	342	373	406	413	444	478
Cross Bracing Kit														
Aluminium box rail	160	200	240	280	320	360	400	440	480	520	560	600	640	680
Timber Door Kit														
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit														
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	270	270

9m EURO single span

9m



9m (30ft) wide polyhouse

- Vertical side height: 1 metre
- Ridge height: 3.5 metres
- Hoop spacing: 2 metres

	Distance in from side	Headroom
A	1.0m	2.6m
B	2.0m	3.1m
C	4.5m	3.5m

OPTION	LENGTH IN METRES - PRICES IN £ STERLING (Vat to be added)													
Length of Structure	10	12	14	16	18	20	22	24	26	28	30	32	34	36
Steel Framework														
including crossbrace	1,204	1,355	1,494	1,642	1,793	1,940	2,084	2,232	2,378	2,531	2,669	2,810	2,961	3,109
Timber End Frames	418	418	418	418	418	418	418	418	418	418	418	418	418	418
Claddings														
Lumisol 'Clear'	260	298	330	368	400	437	470	507	539	577	609	647	679	717
Limusol 'Diffused'	273	313	347	386	420	459	493	533	567	606	640	680	714	753
Netting	422	481	535	594	648	707	761	821	874	934	987	1,047	1,100	1,160
Side Ventilation Kit														
with Timber Rails	652	682	748	812	870	914	970	1,014	1,072	1,130	1,188	1,238	1,296	1,332
with Aluminium Rai	678	723	797	868	914	966	1,029	1,089	1,154	1,220	1,266	1,323	1,389	1,440
Ground Rail Kit														
Timber	134	164	166	192	220	222	248	278	280	306	334	336	362	392
Aluminium box rail	158	193	200	230	263	270	301	336	342	373	406	413	444	478
Timber Door Kit														
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit														
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	270	270

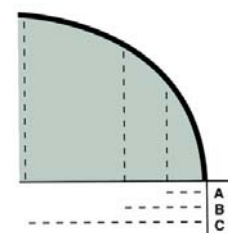
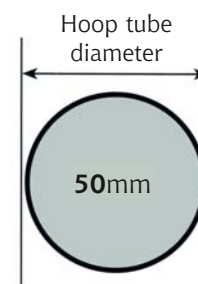
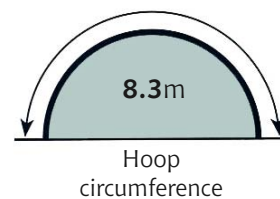
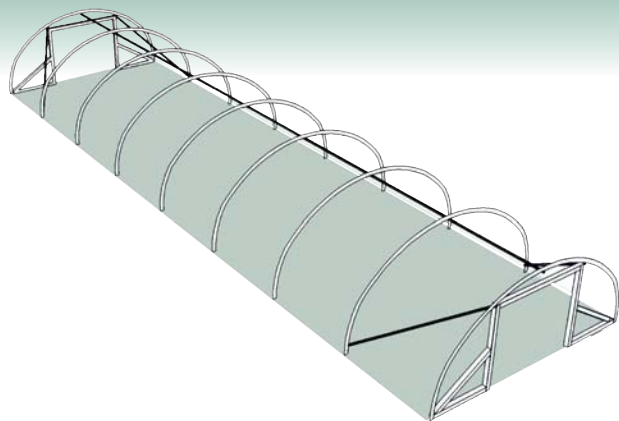
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18ft STANDARD single span

18ft



18ft (5.5 m) wide polyhouse

- Standard curved side
- Ridge height: 7ft 6ins (2.3 metres)
- Hoop spacing: 8ft (2.4 metres)

	Distance in from side	Headroom
A	2ft	5ft
B	4ft	6ft 3ins
C	9ft	7ft 6ins

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)											
Length of Structure	32	40	48	56	64	72	80	88	96	104	112	120
Steel Framework	425	497	569	628	704	769	837	904	976	1,044	1,116	1,188
Timber End Frames	102	102	102	102	102	102	102	102	102	102	102	102
Claddings												
Lumisol 'Clear'	194	226	258	290	322	354	386	418	450	482	514	546
Limusol 'Diffused'	204	238	272	305	339	373	407	440	474	508	542	576
Netting	348	405	463	521	578	636	694	751	809	867	925	982
Side Ventilation Kit												
with Timber Rails	616	688	748	810	874	942	1,012	1,066	1,132	1,162	1,264	1,320
with Aluminium Ra	650	712	782	856	934	1,014	1,070	1,138	1,214	1,286	1,372	1,418
Ground Rail Kit												
Timber	132	148	180	196	228	242	276	308	324	342	374	404
Aluminium box rail	158	196	204	238	270	308	338	374	382	414	456	482
Cross Bracing Kit												
Aluminium box rail	66	88	110	132	154	176	198	220	242	264	286	308
Timber Door Kit												
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232
Single Sliding	190	190	190	190	190	190	190	190	190	190	190	190
Timber Louvre Kit												
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270

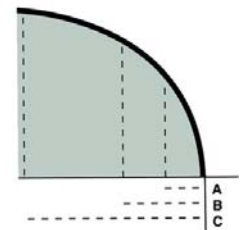
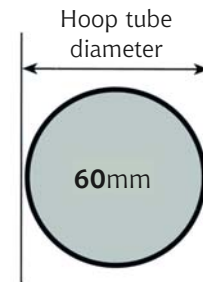
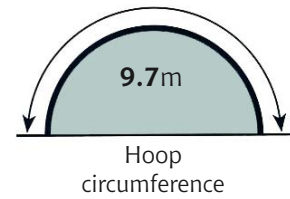
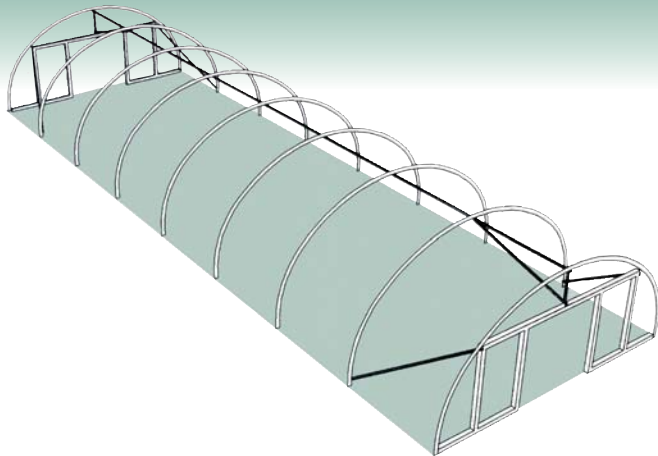
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21ft STANDARD single span

21ft



21ft (6.4 m) wide polyhouse

- Standard curved side
- Ridge height: 9ft (2.7 metres)
- Hoop spacing: 8ft (2.4 metres)

	Distance in from side	Headroom
A	3ft	6ft 6ins
B	5ft	7ft 6ins
C	10ft 6ins	9ft

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)												
Length of Structure	32	40	48	56	64	72	80	88	96	104	112	120	
Steel Framework	628	722	815	898	995	1,082	1,172	1,260	1,354	1,444	1,537	1,631	
Timber End Frames	234	234	234	234	234	234	234	234	234	234	234	234	
Claddings													
Lumisol 'Clear'	208	240	272	304	337	369	401	438	470	502	534	566	
Limusol 'Diffused'	219	253	287	320	354	388	422	461	495	529	562	596	
Netting	363	420	478	536	593	651	709	772	830	887	945	1,003	
Side Ventilation Kit													
with Timber Rails	616	688	748	810	874	942	1,012	1,066	1,132	1,162	1,264	1,320	
with Aluminium Ra	650	712	782	856	934	1,014	1,070	1,138	1,214	1,286	1,372	1,418	
Ground Rail Kit													
Timber	132	148	180	196	228	242	276	308	324	342	374	404	
Aluminium box rail	158	196	204	238	270	308	338	374	382	414	456	482	
Cross Bracing Kit	Aluminium box rail	72	96	120	144	168	192	216	240	264	288	312	336
Timber Door Kit													
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376	
Timber Louvre Kit													
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	

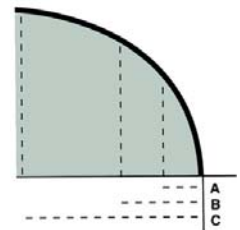
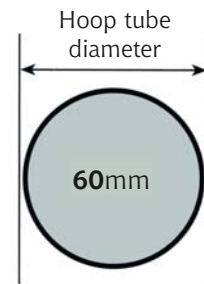
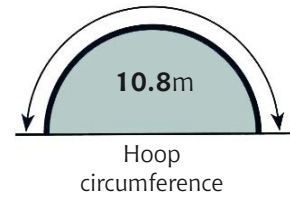
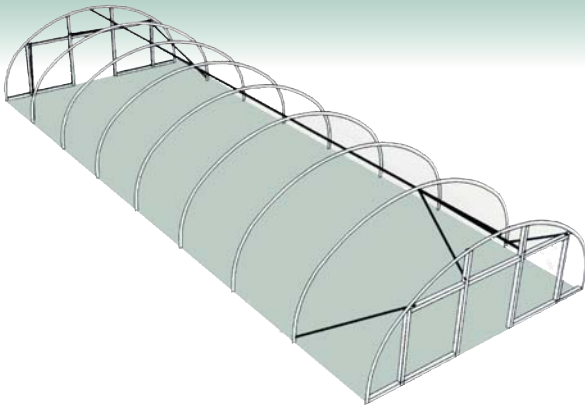
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24ft STANDARD single span

24ft



24ft (7.3 m) wide polyhouse

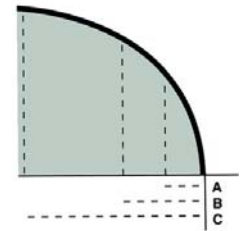
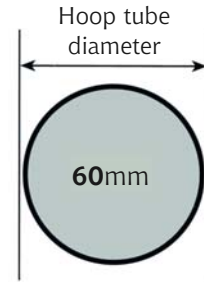
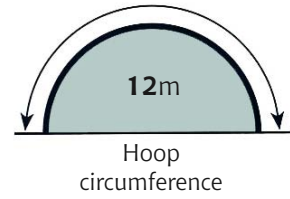
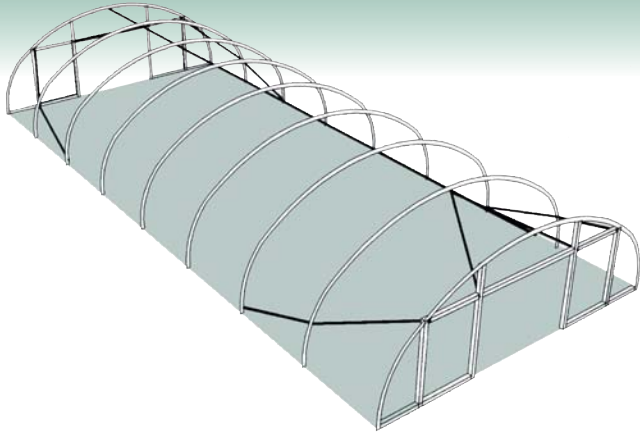
- Standard curved side
- Ridge height: 9ft 9ins (3 metres)
- Hoop spacing: 8ft (2.4 metres)

	Distance in from side	Headroom
A	3ft	6ft 6ins
B	6ft	8ft 3ins
C	12ft	9ft 9ins

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)											
Length of Structure	32	40	48	56	64	72	80	88	96	104	112	120
Steel Framework	731	830	923	1,022	1,118	1,208	1,298	1,397	1,496	1,589	1,688	1,787
Timber End Frames	298	298	298	298	298	298	298	298	298	298	298	298
Claddings												
Lumisol 'Clear'	249	287	332	370	409	448	486	531	569	608	647	691
Limusol 'Diffused'	262	303	349	390	431	472	513	559	600	641	682	729
Netting	411	476	548	613	679	745	810	882	947	1,013	1,079	1,150
Side Ventilation Kit												
with Timber Rails	616	688	748	810	874	942	1,012	1,066	1,132	1,162	1,264	1,320
with Aluminium Ra	650	712	782	856	934	1,014	1,070	1,138	1,214	1,286	1,372	1,418
Ground Rail Kit												
Timber	132	148	180	196	228	242	276	308	324	342	374	404
Aluminium box rail	158	196	204	238	270	308	338	374	382	414	456	482
Cross Bracing Kit												
Aluminium box rail	96	128	160	192	224	256	288	320	352	384	416	448
Timber Door Kit												
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit												
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270

28ft STANDARD single span

28ft



28ft (8.5 m) wide polyhouse

- Standard curved side
- Ridge height: 10ft 6ins (3.2 metres)
- Hoop spacing: 8ft (2.4 metres)

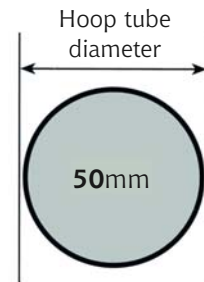
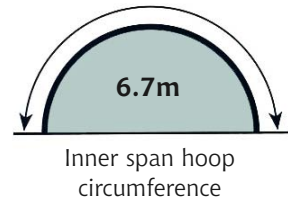
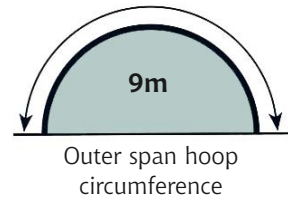
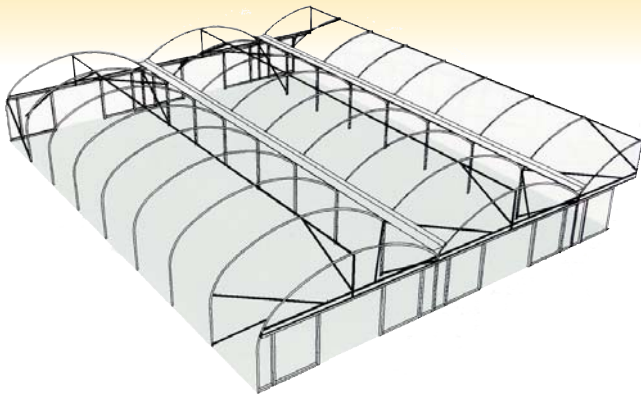
	Distance in from side	Headroom
A	3ft	6ft 6ins
B	6ft	8ft 6ins
C	16ft	10ft 6ins

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)											
Length of Structure	32	40	48	56	64	72	80	88	96	104	112	120
Steel Framework	794	887	994	1,089	1,190	1,278	1,373	1,469	1,570	1,658	1,764	1,865
Timber End Frames	304	304	304	304	304	304	304	304	304	304	304	304
Claddings												
Lumisol 'Clear'	249	293	332	370	415	453	492	536	575	614	658	697
Limusol 'Diffused'	262	308	349	390	437	478	518	565	606	647	693	734
Netting	411	482	548	613	685	750	816	887	953	1,019	1,090	1,156
Side Ventilation Kit												
with Timber Rails	616	688	748	810	874	942	1,012	1,066	1,132	1,162	1,264	1,320
with Aluminium Ra	650	712	782	856	934	1,014	1,070	1,138	1,214	1,286	1,372	1,418
Ground Rail Kit												
Timber	132	148	180	196	228	242	276	308	324	342	374	404
Aluminium box rail	158	196	204	238	270	308	338	374	382	414	456	482
Cross Bracing Kit												
Aluminium box rail	114	152	190	228	266	304	342	380	418	456	494	532
Timber Door Kit												
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit												
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270

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21ft (6.4m) span width polyhouse

- Vertical side height: 5ft (1.5 metres)
- Hoop spacing: 8ft (2.4 metres)
- Gutter height: 7ft (2.1 metres)
- Ridge height: 11ft (3.3 metres)
- Aluminium valley gutter with aluminium infills

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)											
Length of Structure	40	48	56	64	72	80	88	96	104	112	120	152
Steel Framework with timber ends												
First two spans	2,439	2,662	2,893	3,128	3,330	3,523	3,742	3,960	4,178	4,399	4,626	5,292
Per additional span	1,393	1,546	1,699	1,836	2,014	2,167	2,322	2,471	2,628	3,148	3,672	3,863
Claddings for first two spans												
Lumisol 'Clear'	451	515	579	643	707	771	835	899	963	1,027	1,091	1,347
Limusol 'Diffused'	476	543	611	678	746	813	881	949	1,016	1,084	1,151	1,421
Claddings per additional span												
Lumisol 'Clear'	163	186	209	232	255	278	301	324	347	370	393	486
Limusol 'Diffused'	170	194	218	242	266	290	314	338	362	386	410	507
Side Ventilation Kit												
with Aluminium Ra	712	782	856	934	1,014	1,070	1,138	1,214	1,286	1,372	1,418	1,944
Ground Rail Kit												
Aluminium box rail	196	204	238	270	308	338	374	382	414	456	482	594
Cross Bracing Kit												
First two spans	288	360	432	504	576	648	720	792	864	936	1,008	1,296
Per additional span	144	180	216	252	288	324	360	396	432	468	504	648
Timber Door Kit												
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376
Timber Louvre Kit												
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270

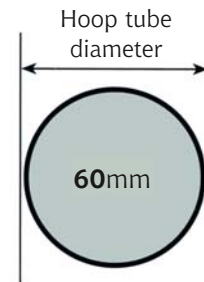
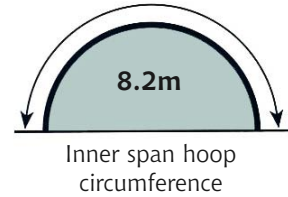
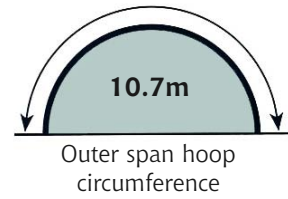
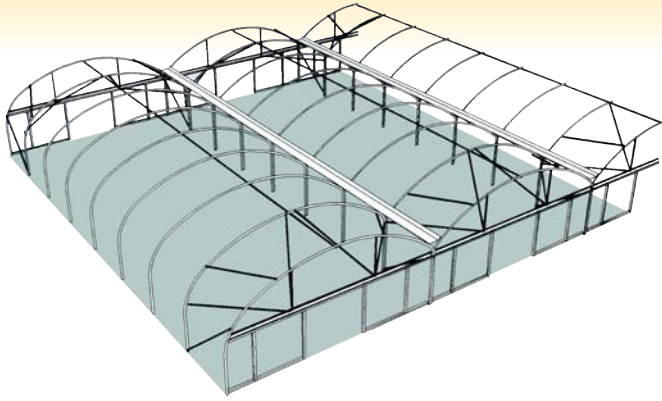
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26ft MULTILINK

26ft



Shown with optional crossbracing

26ft (7.9m) span width polyhouse

- Vertical side height: 5ft (1.5 metres)
- Hoop spacing: 8ft (2.4 metres)
- Gutter height: 7ft (2.1 metres)
- Ridge height: 12ft (3.6 metres)
- Aluminium valley gutter with aluminium infills

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)												
Length of Structure	40	48	56	64	72	80	88	96	104	112	120	152	
Steel Framework with timber ends													
First two spans	3,510	3,780	4,066	4,378	4,595	4,901	5,202	5,560	5,857	6,152	6,458	7,735	
Per additional span	2,160	2,358	2,610	2,848	3,118	3,388	3,658	3,928	4,253	4,581	4,910	5,234	
Claddings for first two spans													
Lumisol 'Clear'	574	663	741	818	895	973	1,062	1,139	1,216	1,294	1,383	1,692	
Limusol 'Diffused'	605	698	780	862	944	1,026	1,119	1,201	1,282	1,364	1,457	1,785	
Claddings per additional span													
Lumisol 'Clear'	194	221	249	276	304	331	359	386	414	441	469	579	
Limusol 'Diffused'	203	232	261	290	319	348	377	405	434	463	492	607	
Side Ventilation Kit													
with Aluminium Ra	712	782	856	934	1,014	1,070	1,138	1,214	1,286	1,372	1,418	1,944	
Ground Rail Kit													
Aluminium box rail	196	204	238	270	308	338	374	382	414	456	482	594	
Cross Bracing Kit													
First two spans	496	620	744	868	992	1,116	1,240	1,364	1,488	1,612	1,736	2,232	
Per additional span	248	310	372	434	496	558	620	682	744	806	868	1,116	
Timber Door Kit													
Double Hinged	232	232	232	232	232	232	232	232	232	232	232	232	
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376	
Timber Louvre Kit													
Double Louvre	270	270	270	270	270	270	270	270	270	270	270	270	

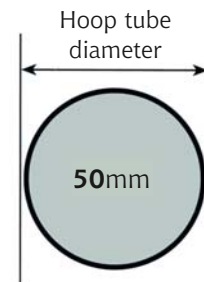
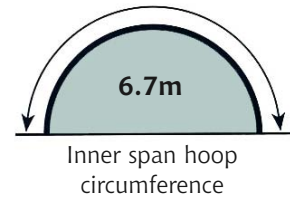
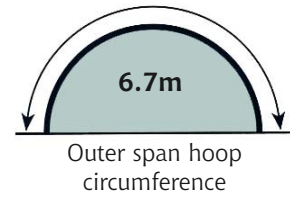
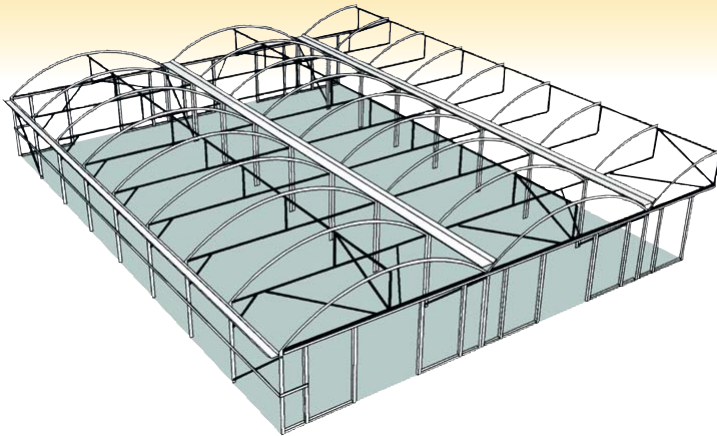
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21ft MULTILINK CBV

21ft



21ft (6.4m) span width polyhouse

- Vertical side height: 8ft (2.4 metres)
- Hoop spacing: 8ft (2.4 metres)
- Gutter height: 8ft (2.4 metres)
- Ridge height: 12ft (3.6 metres)
- Aluminium valley gutter with aluminium infills

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)											
Length of Structure	40	48	56	64	72	80	88	96	104	112	120	152
Steel Framework with metal ends												
First two spans	4,092	4,516	4,974	5,463	5,895	6,310	6,807	7,223	7,685	8,256	8,732	10,648
Per additional span	1,766	1,944	2,121	2,299	2,476	2,654	2,831	3,010	3,187	3,394	3,600	4,345
Claddings for first two spans												
Lumisol 'Clear'	488	558	627	696	765	834	903	973	1,042	1,111	1,180	1,457
Limisol 'Diffused'	509	582	654	726	798	870	942	1,015	1,087	1,159	1,231	1,520
Claddings per additional span												
Lumisol 'Clear'	163	186	209	232	255	278	301	324	347	370	393	486
Limisol 'Diffused'	170	194	218	242	266	290	314	338	362	386	410	507
Side Ventilation Kit	446	472	504	532	570	606	630	664	688	730	756	1,104
Ground Rail Kit												
Aluminium box rail	196	204	238	270	308	338	374	382	414	456	482	594
Timber Door Kit												
Aluminium box rail	376	376	376	376	376	376	376	376	376	376	376	376
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376
Aluminium Door Kit												
Double Sliding	626	626	626	626	626	626	626	626	626	626	626	626

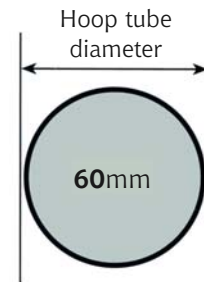
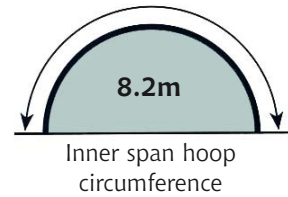
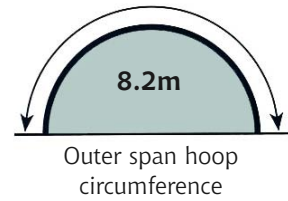
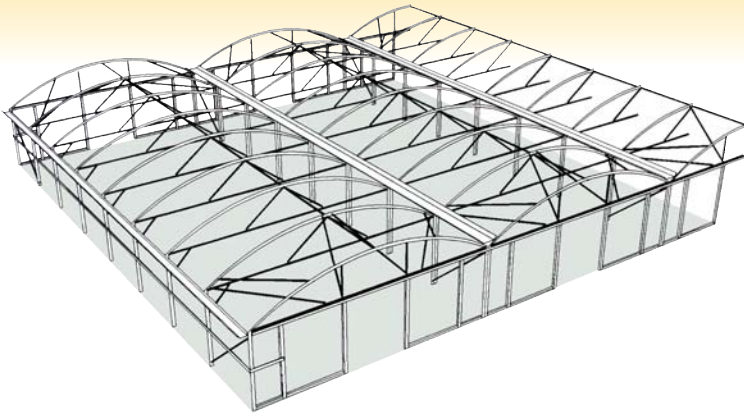
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26ft MULTILINK CBV

26ft



26ft (7.9m) span width polyhouse

- Vertical side height: 8ft (2.4 metres)
- Hoop spacing: 8ft (2.4 metres)
- Gutter height: 8ft (2.4 metres)
- Ridge height: 13ft (3.9 metres)
- Aluminium valley gutter with aluminium infills

OPTION	LENGTH IN FEET - PRICES IN £ STERLING (Vat to be added)											
Length of Structure	40	48	56	64	72	80	88	96	104	112	120	152
Steel Framework with metal ends												
First two spans	5,811	6,375	7,018	7,664	8,235	8,839	9,475	10,038	10,685	11,419	12,027	14,609
Per additional span	2,581	2,840	3,099	3,358	3,617	3,876	4,136	4,395	4,654	4,945	5,235	6,305
Claddings for first two spans												
Lumisol 'Clear'	551	629	707	785	863	941	1,019	1,097	1,175	1,253	1,331	1,643
Limusol 'Diffused'	577	658	740	822	904	985	1,067	1,149	1,231	1,313	1,394	1,721
Claddings per additional span												
Lumisol 'Clear'	194	221	249	276	304	331	359	386	414	441	469	579
Limusol 'Diffused'	203	232	261	290	319	348	377	405	434	463	492	607
Side Ventilation Kit	446	472	504	532	570	606	630	664	688	730	756	1,104
Ground Rail Kit												
Aluminium box rail	196	204	238	270	308	338	374	382	414	456	482	594
Timber Door Kit												
Aluminium box rail												
Double Sliding	376	376	376	376	376	376	376	376	376	376	376	376
Aluminium Door Kit												
Double Sliding	626	626	626	626	626	626	626	626	626	626	626	626

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POLY HOUSES

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